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To COMMISSIONER FOR PATENTS
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Ref.: Application No.	2035	Filing Date	First Name Applicant	Examiner	Art Unit
10/603496	06/25/2003	Conrad Anstead	Desanto, Matthew	3763	

Subject : Corrective Action taken on Notice Regarding Drawings mailed May 20, 2005
PTO-948 Notice of Draftsperson's Patent Drawing Review

Complying with the requirements of the Draftsperson under 37 CFR 1.84 or 1.152, corrections to the drawings have been produced to fit the requirements as stated on:

- item 3. Type of Paper - all erasures, alterations, overwritings, interlineations, folds, copy machine marks have been corrected on FIG. 1 - 18.
- item 6. Reminder. The different views of FIG. 10 have now been identified as FIG. 10A and 10B.
- item 10. All character of lines, numbers and letters have been well defined on FIG. 1-18.

Because of the subdivision of FIG. 10 into FIG. 10A and FIG. 10B, a new page 9 of the Specification ("BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS") is enclosed with the corrected drawings (8 pages of drawings).

Respectfully submitted,

Encls. 8 pages of drawings + 1 page with Description of Views of Drawings.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

FIG. 1 - Top View of Needle-Free Injector

FIG. 2 - Side View of Needle-Free Injector Manual Configuration

FIG. 3 - Cross Section View of Needle-Free Injector Prior to Inject

FIG. 4 - Cross Section of Needle-Free Injector After Injection

FIG. 5 - End Cap of Needle-Free Injector

FIG. 6 - Cross Section Through Injector at Vacuum Piston

FIG. 7 - Cross Section Through Suction Manifold

FIG. 8 - Cross Section View of Injector, Air Pressure Configuration

FIG. 9 - Cross Section View of Injector after Injection

FIG. 10A and 10B - Views Showing Air Supply Connection and Manifold

FIG. 11 - Exterior View of Ampule

FIG. 12 - Top View of Ampule

FIG. 13 - Cross Section Through Ampule

FIG. 14 - Ampule Adaptor for Filling

FIG. 15 - Top View of Ampule Showing Stopper for Filling

FIG. 16 - Sectional View with Protective Covering Ready To Be Removed and Ampule Filling Initiated

FIG. 17 - Cross Section View of Ampule with Syringe Ready for Air Evacuation and Medicament Filling

FIG. 18 - Ampule Filled with Medicament and Sealed for Use